

IN THE CLAIMS:

Please CANCEL claim 2, without prejudice or disclaimer.

Please AMEND the claims and ADD new claim 17 as follows:

1. (Currently Amended) A Web server for transmitting a Web page including dynamically-altered contents via a network, comprising:

an input portion that receives a parameter input by inputted through a terminal device of a user, the parameter including user identification of the user;

an operation portion that determines the dynamically-altered contents based on a result of an application in accordance with the inputted parameter inputted by the user;

a contents information process portion that makes a storage portion of the Web server store the determined dynamically-altered contents and the inputted parameter in association with a date and time of generation of the Web page, a screen ID identifying a generation of the Web page and user identifying information on the user;

a Web page generation portion that generates the Web page at a first time by incorporating therein the determined dynamically-altered contents;

a Web page transmission portion that transmits the generated Web page to [[a]] the terminal device of the user;

a designation reception portion that receives, from a terminal device of an administrator, designation of date and time, screen ID and user identifying information which are used to search for the determined dynamically-altered contents stored in the storage portion of the Web server;

a contents information extraction portion that extracts, from among the dynamically-altered contents stored by the contents information processstorage portion of the Web server, contents of the Web page that has been generated at the first time corresponding to the date and time, screen ID and the user identifying information both of which are received by the designation reception portion;

a Web page regeneration portion that regenerates the Web page at a second time by incorporating therein the extracted contents of the Web page; and

a regenerated Web page transmission portion that transmits the regenerated-Web page that has been regenerated at the second time to the terminal device of the administrator along with the parameter, the date and time of generation and the screen ID to allow the administrator to identify a cause of an error in the dynamically-altered contents.

2-10. (Cancelled)

11. (Currently Amended) A method for regenerating a web page based on a parameter input by inputted through a terminal device of a user, the method comprising:

receiving, by a computer, the parameter and web page information input by inputted through the terminal device of the user, the parameter including user identification of the user;

generating, by the computer, a web page having dynamically altered web content at a first time based on the parameter and the web page information;

transmitting, by the computer, the web page having the dynamically altered web content to [[a]]the terminal device of the user;

receiving, by the computer, from a terminal device of an administrator at least one of the parameter, date and time when the dynamically altered web content was obtained, and a screen ID identifying the web page;

regenerating, by the computer, the web page having the dynamically altered web content at a second time based on said at least one of the parameter, the date and time, and the screen ID; and

transmitting, by the computer, the web page having the dynamically altered web content that is regenerated at the second time to [[a]]the terminal device of [[an]]the administrator for the administrator to identify a cause of an error in the dynamically altered web content.

12. (Previously Presented) The method for regenerating a web page according to claim 11, further comprising

storing, into a storage portion provided for the computer, as a log file, the dynamically altered web content, the parameter, the date and time, and the screen ID in association with each another.

13. (Previously Presented) The method for regenerating a web page according to claim 11, wherein the computer is a web server having a function of a Java servlet.

14. (Currently Amended) A computer-readable storage medium storing a program for use in a computer, the program which when executed by the computer, causes the computer to perform a process comprising:

receiving, from a terminal device of a user, a parameter and web page information input by the user;

generating a web page having dynamically altered web content at a first time based on the parameter and the web page information;

transmitting the web page having the dynamically altered web content to the terminal device of the user;

receiving from a terminal of an administrator at least one of the parameter, date and time when the dynamically altered web content was obtained, and a screen ID identifying the web page;

regenerating the web page having the dynamically altered web content at a second time based on said at least one of the parameter, the date and time, and the screen ID; and

transmitting the web page having the dynamically altered web content that is regenerated at the second time to [[a]]the terminal device of [[an]]the administrator for the administrator to identify a cause of an error in the dynamically altered web content.

15. (Previously Presented) The computer-readable storage medium according to claim 14, the process further comprising:

storing, into a storage portion provided for the computer, as a log file, the dynamically altered web content, the parameter, the date and time, and the screen ID in association with each another.

16. (Previously Presented) The computer-readable storage medium according to claim 14,

wherein the computer is a web server having a function of a Java servlet.

17. (New) The method for regenerating a web page according to claim 11, further comprising

identifying a cause of an error in the dynamically altered web content by the administrator from the web page transmitted to the terminal device of the administrator.